

XP-002083723

1/1 - (C) WPI / DERWENT
AN - 92-326751 ç20!
AP - JP900418799 901228; JP900418799 901228; çBased n
J04230620 !
PR - JP900418799 901228
TI - Additive for bathing water for treating skin ailments -
contains calcium chloride di:hydrate and magnesium
chloride hexa:hydrate in specified ratio
IW - ADDITIVE BATHE WATER TREAT SKIN AILMENT CONTAIN CALCIUM
CHLORIDE DI HYDRATE MAGNESIUM CHLORIDE HEXA HYDRATE
SPECIFIED RATIO
PA - (JINO-N) JINO KOSAN KK
PN - JP4230620 A 920819 DW9240 A61K7/50 003pp
- JP7035326B B2 950419 DW9520 A61K7/50 002pp
ORD - 1992-08-19
IC - A61K7/50
FS - CPI
DC - D21 E33
AB - J04230620 Additives for bathing water contains calcium
chloride and magnesium chloride, wt. ratio of
Ca.2H2O:MgCl2.6H2O is 1:0.1-0.3.
- Pref. the additive is in form of powder, granules,
tablet, foam tablet, or liq. contg. pigment, perfume or
binder.
- USE/ADVANTAGE - The additive is useful for therapy of
skin trouble.
- In an example, calcium chloride di-hydrate (1 wt. pts.)
and magnesium chloride hexa-hydrate (0.2) are heated
and formed into granules with 2-5 mm of dia., contg.
222.8 mg/g of calcium ion, 36.6 mg/g of magnesium ion,
4.6 mg/g of sodium ion, 2.6 mg/g of potassium ion, 0.3
mg/g of sulphuric acid ion, 468.8 mg/g of chlorine ion,
and 264.3 mg/g of crystalline water. The granules (30g)
are added in bathing water (150-200l)E(Dwg.0/0)